

AMENDMENT TO THE SPECIFICATION:

Please replace the paragraph starting on page 8, line 7 of the application with the following paragraph:

Marked Version:

The embodiment of figure 3 illustrates that the rings 70 that form the piezo amplification device 30 could be shapes other than circular rings. They could be square, rectangular, hexagonal, octagonal etc. Additionally, not all of the rings 70 have to be the same shape. As illustrated in figure 3, one or more of the rings 70 could be the same while one or more of the rings 70 could be different shapes. Those skilled in the art will recognize that the design of the piezo amplification device could range anywhere from all rings having the same general shape to no two rings having the same general shape. Additionally, one or more of the rings could have holes 110 therein (as illustrated in Fig. 7).

Unmarked Version:

The embodiment of figure 3 illustrates that the rings 70 that form the piezo amplification device 30 could be shapes other than circular rings. They could be square, rectangular, hexagonal, octagonal etc. Additionally, not all of the rings 70 have to be the same shape. As illustrated in figure 3, one or more of the rings 70 could be the same while one or more of the rings 70 could be different shapes. Those skilled in the art will recognize that the design of the piezo amplification device could range anywhere from all rings having the same general shape to no two rings having the same general shape. Additionally, one or more of the rings could have holes 110 therein (as illustrated in Fig. 7).